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Substitute for form 1449A/PTO

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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Application Number	10/763,190
Filing Date	January 26, 2004
First Named Inventor	Pnina FISHMAN et al
Group Art Unit	1645
Examiner Name	
Attorney Docket Number	FISHMAN=9B

## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)				
	AX	US 2002/115685 A1		08-22-2002	Pnina FISHMAN et al	page 1, paragraph 19; page 3, paragraph 15; figures, examples
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## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				

Examiner  
Signature

Zach Howard

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3/22/05

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
3H	AB	BAHARAV et al "The Effect of Adenosine and the A3 Adenosine Receptor Agonist IB-Meca on Joint Inflammation and Autoimmune Diseases Models" <u>International Journal of Molecular Medicine</u> , 10(1):S104 (2002)	
3H	AC	BAR-YEHUDA et al "Agonists to the A3 adenosine receptor induce G-CSF production via NF-kappaB activation: A new class of myeloprotective agents" <u>International Journal of Molecular Medicine</u> , 10(1):S100 (2002)	
3H	AD	BONVIN et al "Nuclear beta-catenin displays GSK-3beta- and APC-independent proteasome sensitivity in melanoma cells" <u>Biochim.Biophys.Acta.</u> , 1495:308-318 (2000)	
3H	AE	FANG et al "Phosphorylation and inactivation of glycogen synthase kinase 3 by protein kinase A." <u>Proc.Natl.Acad.Sci.</u> 97:11960-11965 (2000)	
3H	AF	FERKEY et al "GSK-3: New Thoughts on an Old Enzyme" <u>Dev.Biol.</u> , 225:471-479 (2000)	
	AG	<del>FISHMAN et al "The A3 adenosine receptor: A new target for cancer therapy and chemoprotection" <u>International Journal of Molecular Medicine</u>, 6(1):S60 (2000)</del>	
3H	AH	FISHMAN et al "Adenosine acts as a chemoprotective agent by stimulating G-CSF production: A role for A1 and A3 Adenosine Receptors" <u>Journal of Cellular Physiology</u> , 183(3):393-398 (2000)	
3H	AI	FISHMAN et al "Evidence for involvement of Wnt signaling pathway in IB-MECA mediated suppression of melanoma cells" <u>Oncogene</u> , 21(25):4060-4064 (2002)	
3H	AJ	HASKÓ et al "Adenosine receptor agonists differentially regulate IL-10, TNF-alpha, and nitric oxide production in RAW 264.7 macrophages and in endotoxemic mice." <u>Journal of Immunology</u> , 157(10): 4634-4640 (1996)	
3H	AK	MADI et al "High Expression of A3ARS in Melanoma and Colon Carcinoma Cel Lines: A Target for Tumor Cell Growth Inhibition" <u>Drug Development Research</u> , 56(4):560 (2002)	
3H	AL	OLAH et al "The role of receptor structure in determining adenosine receptor activity" <u>Pharmacol.Ther.</u> , 85:55-75 (2000)	
3H	AM	POULSON et al "Adenosine receptors: new opportunities for future drugs." <u>Bioorg.Med.Chem.</u> , 6:619-641 (1998)	

Examiner Signature	<i>Zach Howard</i>	Date Considered	3-22-05
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